Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A system for providing location information in relation to an imaging device, the system comprising:

a plurality of imaging devices, each imaging device having:

a location sensor;

an image sensor;

a microprocessor, wherein the microprocessor is communicably coupled to the location sensor and the image sensor;

a network interface in operative communication with a network; and

a computer readable medium, the computer readable medium encoded with instructions executable by the microprocessor to:

receive a location from the location sensor;

receive an image from the image sensor; ~~and~~

associate the location with the image **in a set of image data**; and

communicate the set of image data over the network; and

a central monitor remote from the image sensor, wherein the central monitor **is configured to**:

receive the set of image data from each of at least a portion of the plurality of imaging devices to generate monitoring data;

~~displays~~ **display** an image from ~~the image sensor~~ **the monitoring data representing the image received by the image sensor of at least one of the plurality of imaging devices**; and

~~plots a representation of the~~ **plot a device** location on a map**, the device location being derived from the monitoring data and representing the location received by the location sensor of at least one of the plurality of imaging devices**.

2. (Previously Presented) The system of claim 1, wherein the location is a first location, and wherein the system further comprises:

a distance sensor;

a direction sensor; and

the computer readable medium further encoded with instructions executable by the microprocessor to:

receive a distance from the distance sensor;

receive a direction from the direction sensor; and

calculate a second location based at least in part on the first location, the direction, and the distance, wherein the first location is the location of the image sensor, and wherein the second location is the location of an object in the image.

3. (Original) The system of claim 2, wherein the system further comprises a transmitter, and wherein the transmitter is operable to provide the location of the object in the image to a query database.

4. (Original) The system of claim 3, wherein the system further comprises a receiver, and wherein the receiver is operable to receive description information from the query database.

5. (Original) The system of claim 4, wherein the object is a landmark, and wherein the information about the landmark is selected from a group consisting of: historic information, access rates, driving directions, parking information, and walking directions.

6. (Original) The system of claim 4, wherein the object is a restaurant, and wherein the information about the object includes a menu for the restaurant.

7. (Original) The system of claim 4, wherein the system further comprises a display, and wherein the display is operable to display information selected from the following: the image, the descriptive information, the location of the image sensor, the direction of the image sensor, the distance, and the location of the object.

8. (Original) The system of claim 2, wherein the system further comprises a display, and wherein the instructions are further executable by the microprocessor to:

access a map, wherein the map includes a route from the location of the image sensor to the location of the object; and

provide the map to the display.

9. (Original) The system of claim 8, wherein the map is a topological map.

10. (Original) The system of claim 1, wherein the computer readable medium further includes instructions executable by the microprocessor to associate the location from the location sensor with successive frames of the image from the image sensor.

11. (Currently Amended) A method for obtaining location information in relation to an object image, the method comprising:

capturing an object image of an object using an image sensor**, the object image being captured in an object image file**;

capturing a location of the image sensor;

capturing a direction of the image sensor;

capturing a distance from the image sensor to the object using a distance sensor integrated with an autofocus used to adjust the image sensor to focus on the object;

calculating an object location of the object as a function of the location of the image sensor, the direction of the image sensor, and the distance from the image sensor to the object; and

~~associating~~ **storing** the **object** location **in the object image file in association** with the object image~~;~~

~~displaying the object image on a central monitor remote from the image sensor; and~~

~~plotting a representation of the location on a map on the central monitor~~.

12. (Canceled)

13. (Currently Amended) The method of claim ~~12~~ **11**, wherein the method further comprises:

providing a request for information about the object, wherein the request includes the location of the object.

14. (Original) The method of claim 13, wherein the method further comprises:

receiving the information about the object.

15. (Original) The method of claim 14, wherein the information about the object is selected from a group consisting of: historic information, access rates, driving directions, parking information, and walking directions.

16. (Original) The method of claim 14, wherein the method further comprises:

displaying the information about the object local to the image sensor.

17. (Original) The method of claim 14, wherein the method further comprises:

storing the object image;

associating the information about the object, the location of the object, and the location of the image sensor; and

storing the information about the object, the location of the object, and the location of the image sensor.

18. (Currently Amended) A handheld camera, wherein the camera comprises:

a location sensor;

an image sensor;

a GPS signal strength sensor;

a controller, wherein the controller is operable to associate a location from the location sensor **and a GPS signal strength from the GPS signal strength sensor** with an image from the image sensor~~; and~~

~~a central monitor remote from the image sensor, wherein the central monitor:~~

~~displays an image from the image sensor; and~~

~~plots a representation of the location on a map~~.

19. (Original) The handheld camera of claim 18, wherein the camera further comprises a display.

20. (Original) The handheld camera of claim 19, wherein the controller is operable to update the display to include the image from the sensor and the location from the location sensor.

21. (Original) The handheld camera of claim 18, wherein the location is a first location, and wherein the camera further comprises:

a distance sensor;

a direction sensor; and

wherein the controller is operable to calculate a second location based in part on a distance from the distance sensor and a direction from the direction sensor.

22. (Original) The handheld camera of claim 21, wherein the first location is a location of the camera, and wherein the second location is a location of an object in the image.

23. (Original) The handheld camera of claim 22, wherein the camera further comprises a transmitter, and wherein the transmitter is operable to provide the location of the object in the image to a query database.

24. (Original) The handheld camera of claim 23, wherein the camera further comprises a receiver, and wherein the receiver is operable to receive description information from the query database.

25. (Original) The handheld camera of claim 24, wherein the object is a landmark, and wherein the information about the landmark is selected from a group consisting of: historic information, access rates, driving directions, parking information, and walking directions.

26. (Original) The handheld camera of claim 24, wherein the object is a hotel, and wherein the information about the object includes rates for the hotel.

27. (Original) The handheld camera of claim 18, wherein the handheld camera is selected from a group consisting of a video camera and a still image camera.

28. (Original) The handheld camera of claim 18, wherein the handheld camera is a video camera, and wherein the controller is operable to associate the location from the location sensor with successive frames of the image from the image sensor.

29. (Currently Amended) A system for providing security monitoring, the system comprising:

an image capture device, wherein the image capture device includes an image sensor, a location sensor, and a transmitter;

a central monitor remote from the image capture device, wherein the central monitor:

displays an image from the image sensor and a location from the location sensor; and

plots a representation of the location on a map**; and**

a dispatch module in operative communication with the central monitor and with a dispatcher remote from the central monitor, and configured to:

receive an indication of an event occurrence, the event occurrence relating to the image from the image sensor; and

upon receiving the indication, automatically communicate the location to the dispatcher for use in dispatching a response to the event occurrence.

30. (Canceled)